

Figure 1

**Differences in the Means of the Initial SChE Levels
in the Four Study Groups**

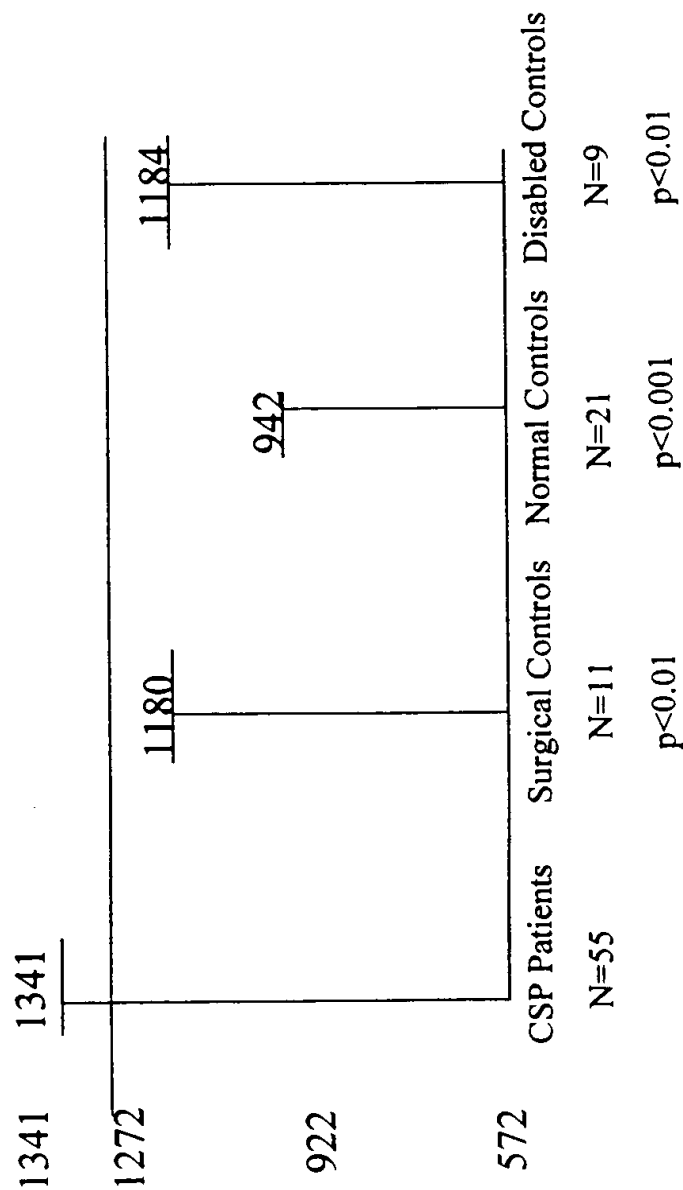
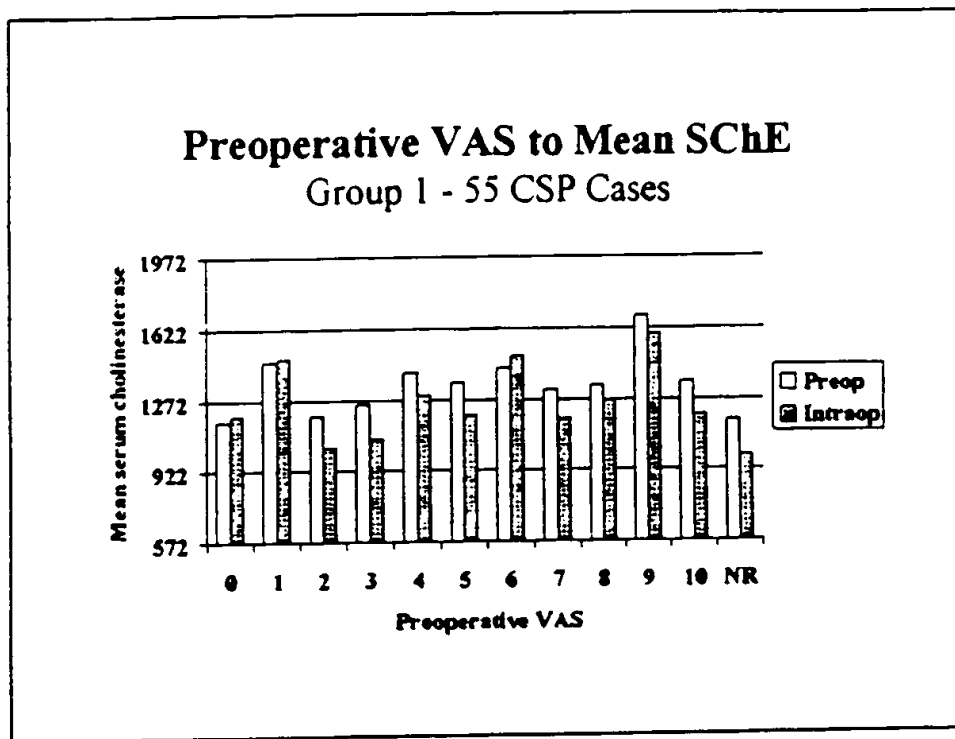


Figure 2



Correlation of VAS With SCHe:

As the VAS Rises, the Percent of Cases with Preoperative SCHe Levels Above 1272 Tend to Rise

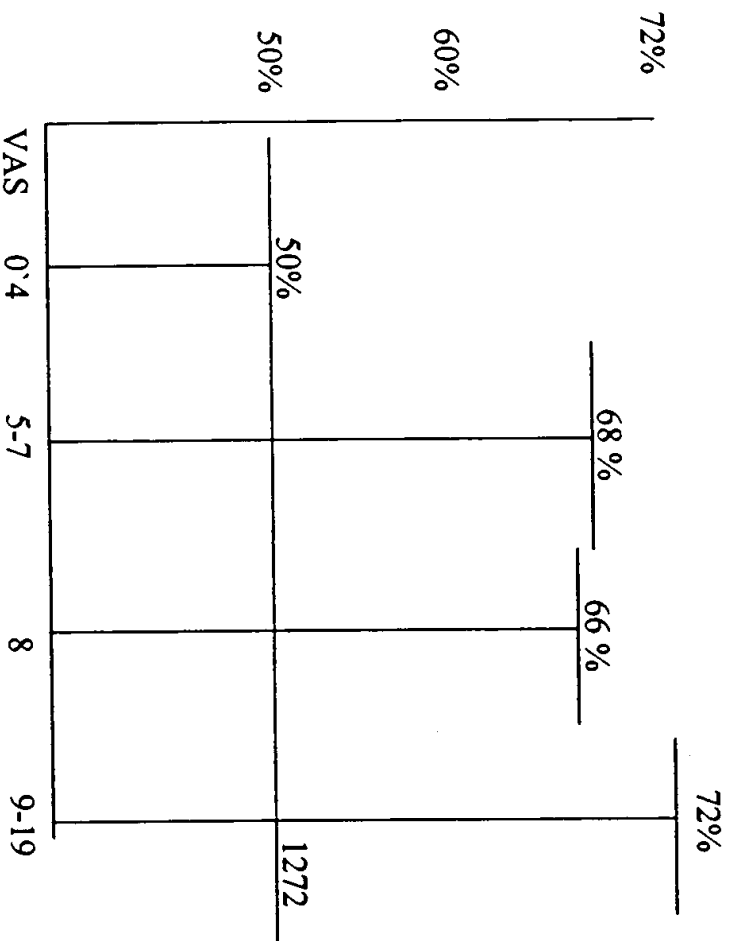
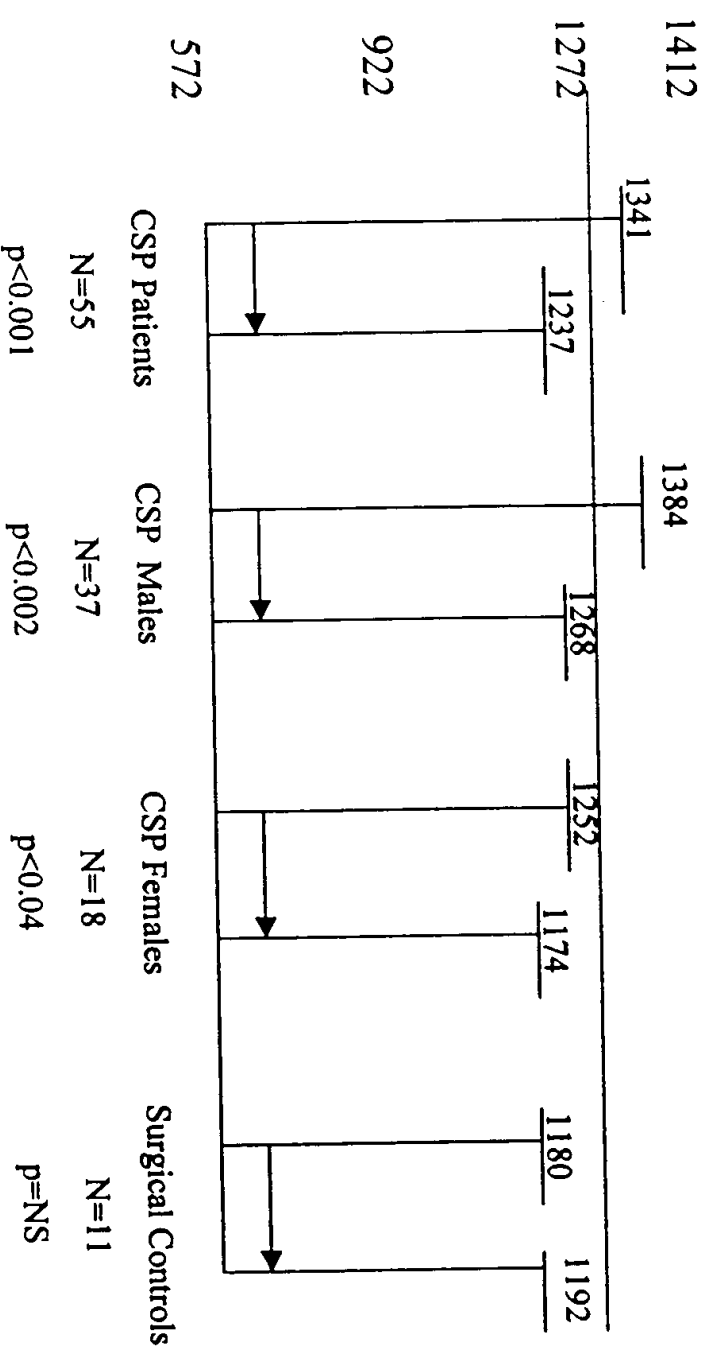


Figure 3A

Figure 3B

Preoperative and 30 Minutes Post-anesthetic Induction SCHE Levels in CSP Patients and Surgical Controls



Preoperative to 30 minutes Post-Induction SCHE Levels in 55 CSP Patients, 11 Surgical Controls, and in 13 CSP Patients Sampled 1 Day PO

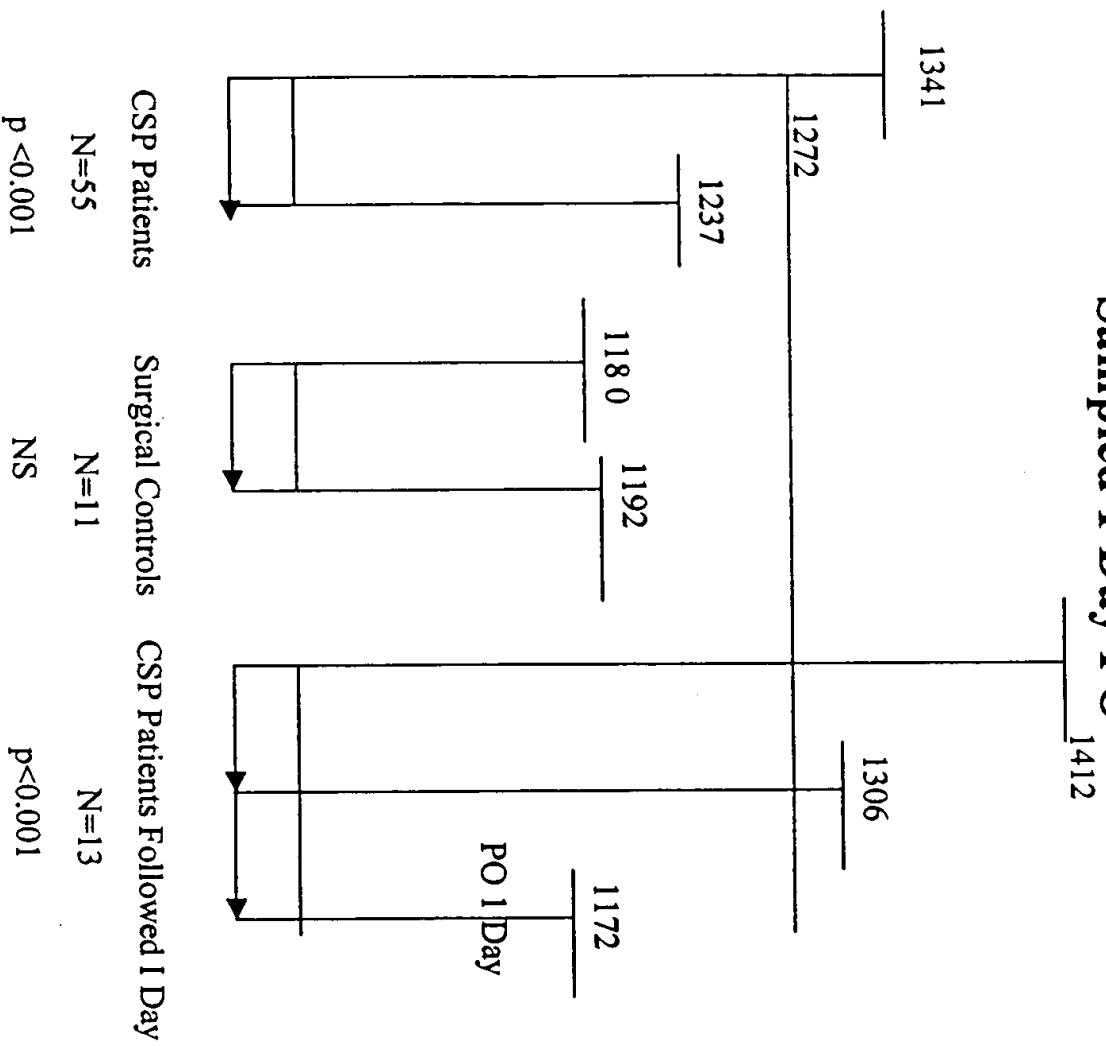


Figure 3C

Means of the Preoperative and 30 Minutes Post-induction SCHe Levels of Seven CSP Patients in which the Level Rose > 1SD

The Volatility of Case 25 is Illustrated

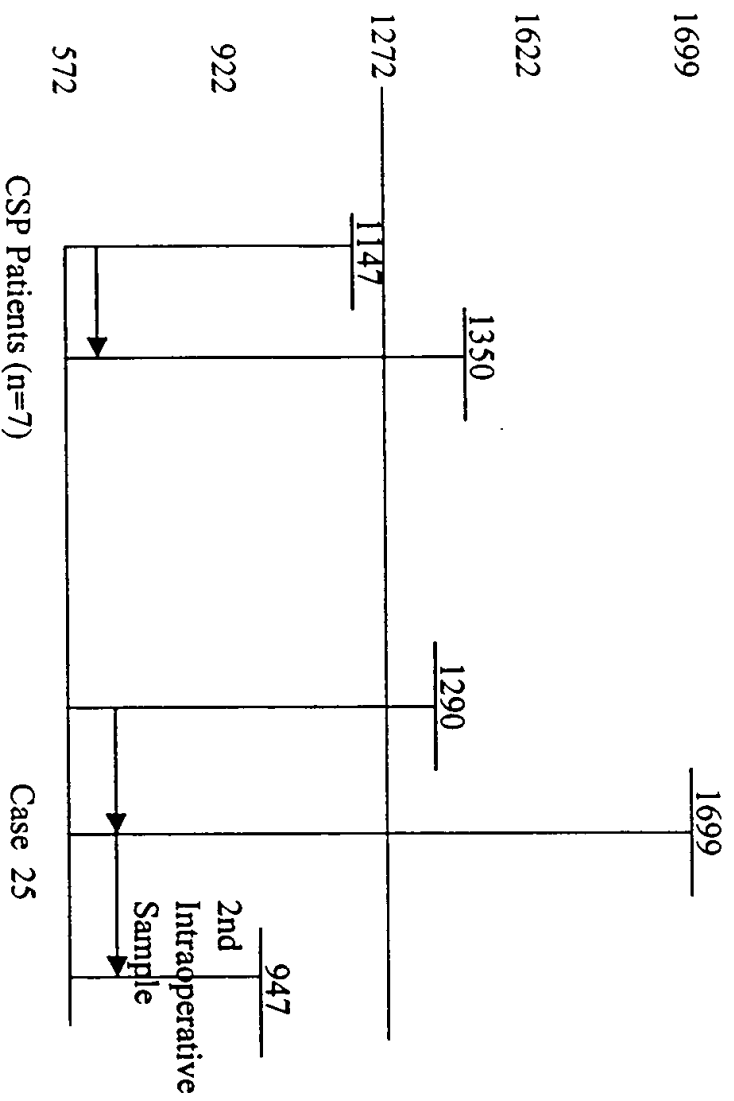


Figure 3D

Figure 4

Mean SCHe Levels of Nine Disabled Patients and Eight CSP Patients

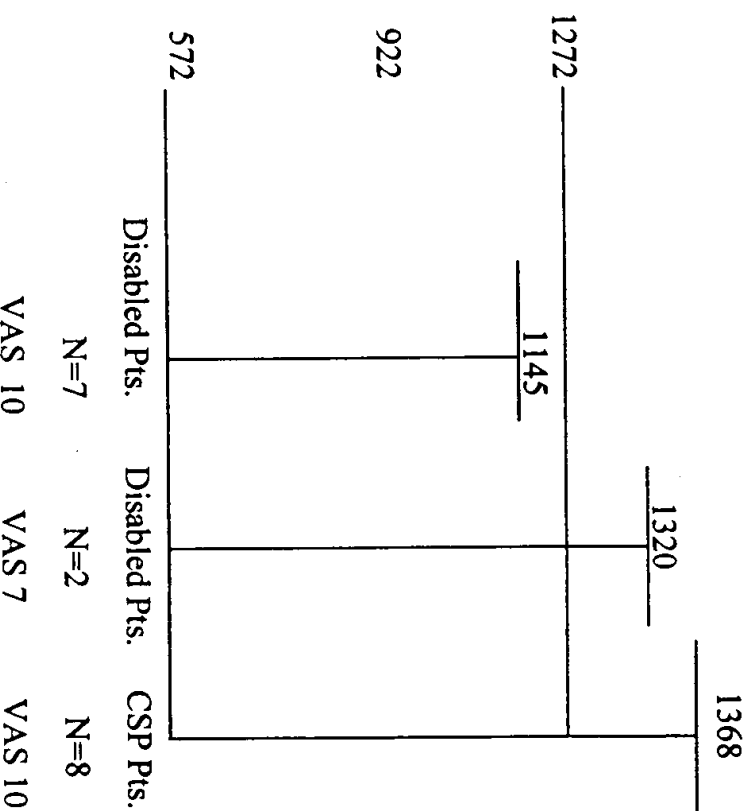
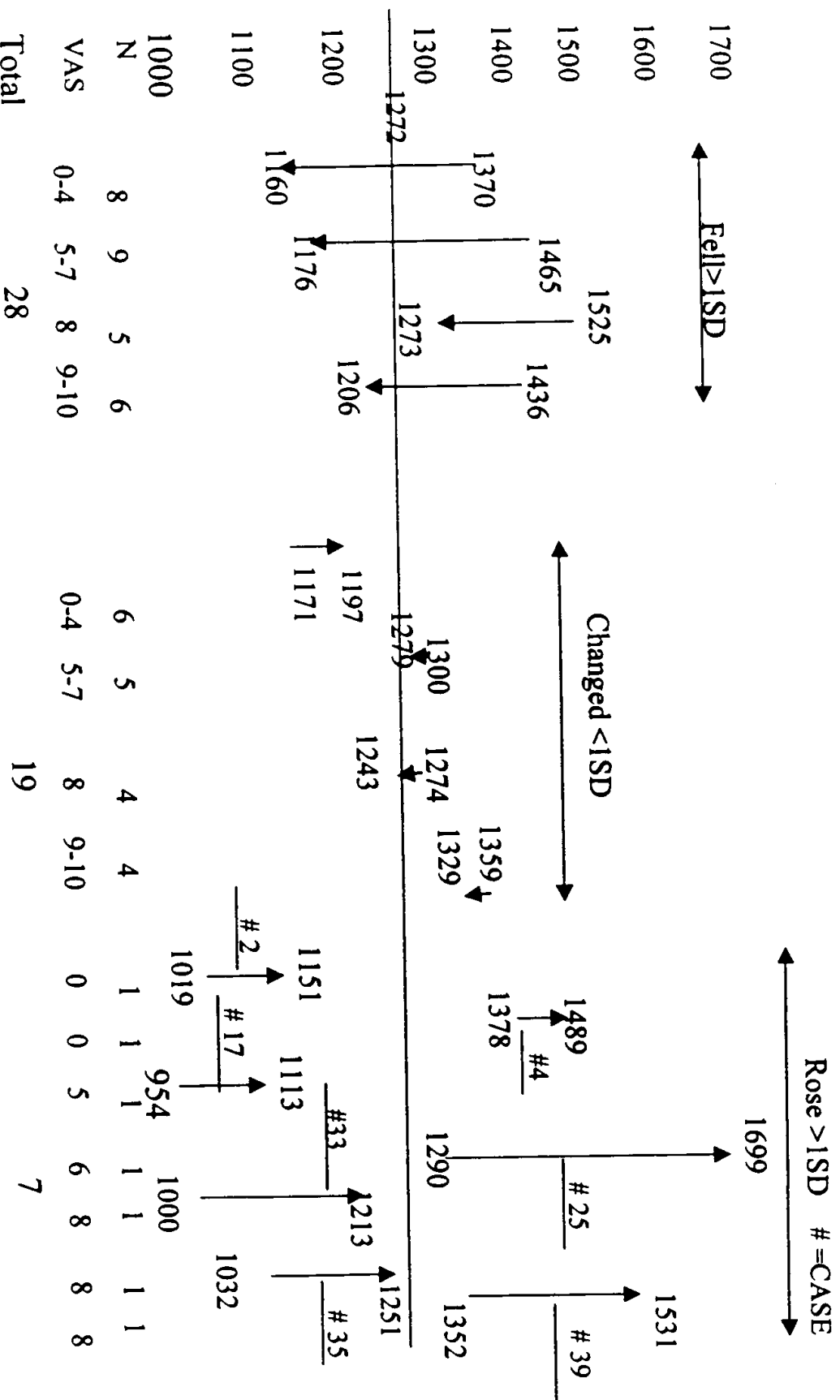


Figure 5

Preoperative to 30 Minutes Post-Induction ScHe Levels in 54 CSP Patients



Preoperative to 30 minutes Post-induction SCHE Levels in 34 CSP Patients with Preoperative Levels > 1272

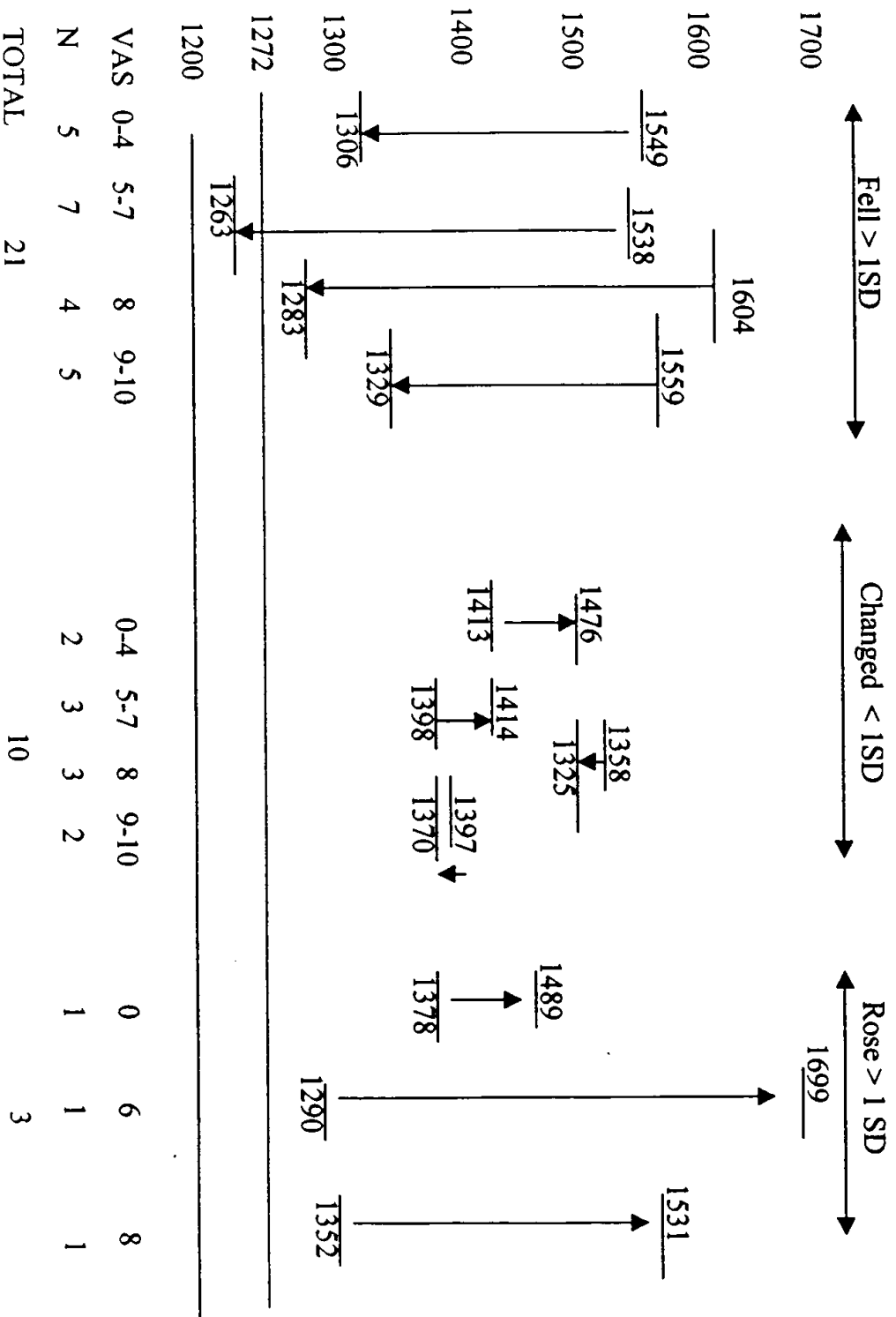


Figure 6

Figure 7

Preoperative to 30 Minutes Post-Induction SCHe Levels in 20 CSP Patients with Preoperative Levels < 1272 *

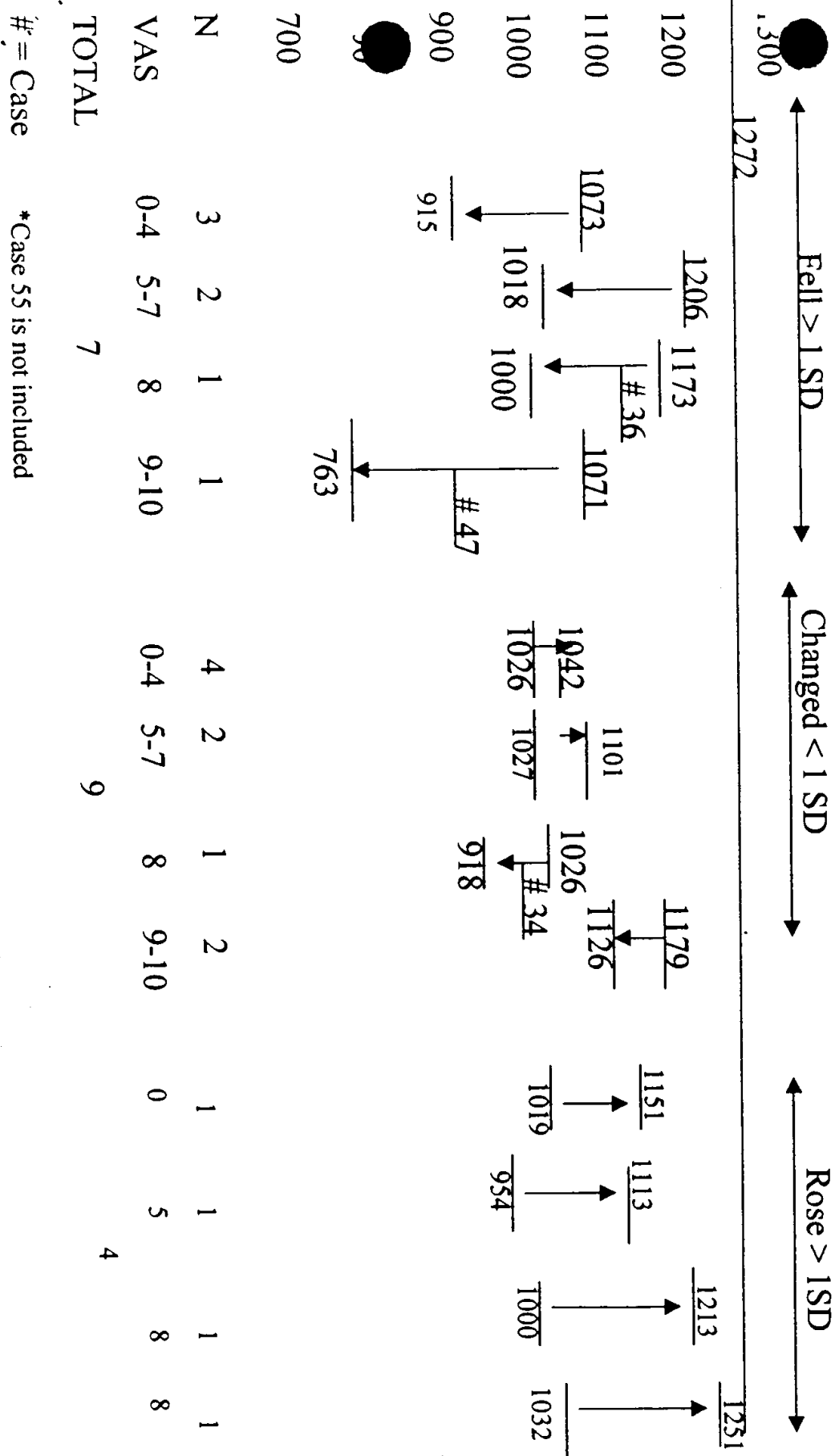
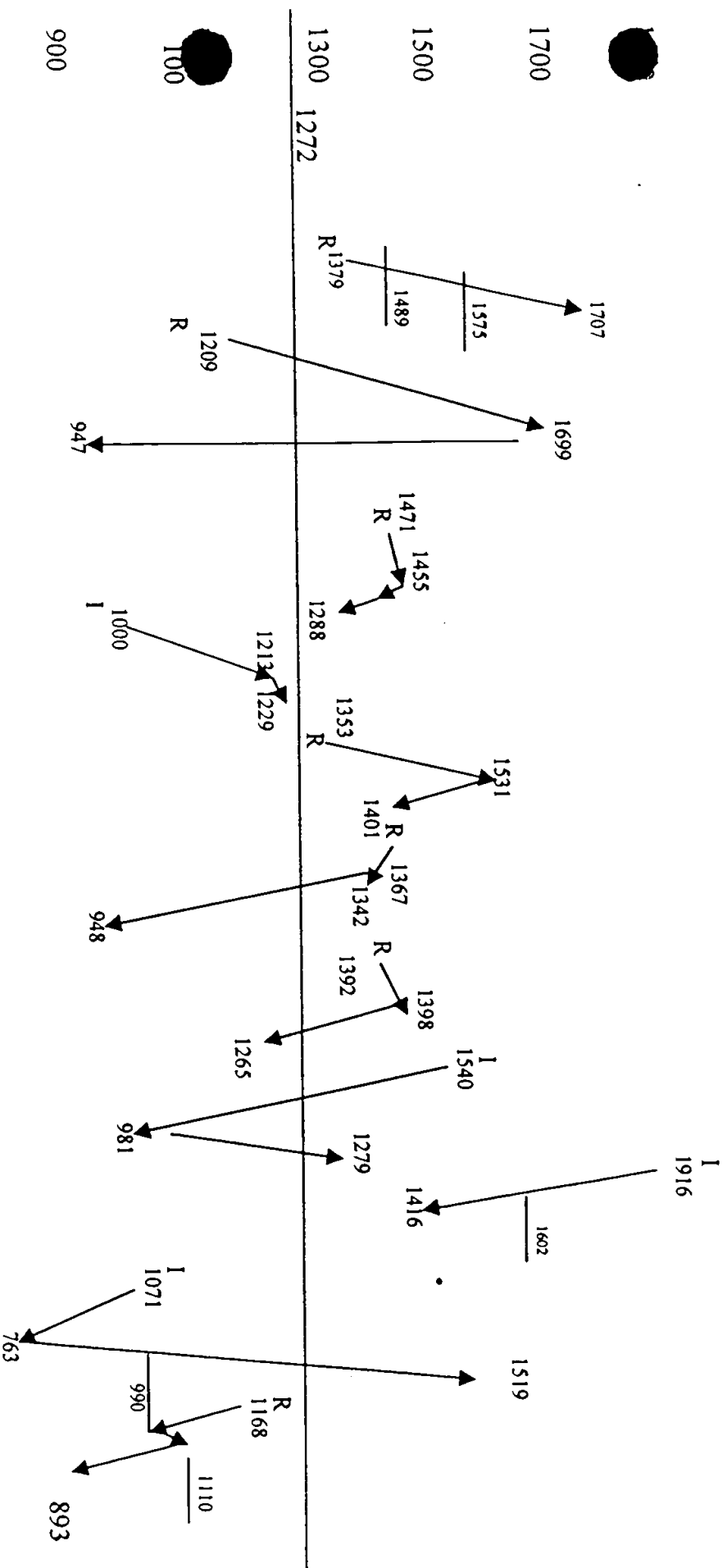


Figure 8

Pre to Intraoperative SCHE Levels in 11 Instrumented CSP Cases that were Monitored



R=Removal, I=Insertion of HW